

The Shure logo is displayed in a bold, green, sans-serif font within a black, rounded rectangular box. The background of the advertisement features a dynamic splash of blue water on the left and a cloud of reddish-brown dust or particles on the right, with a thin green line crossing the scene diagonally.

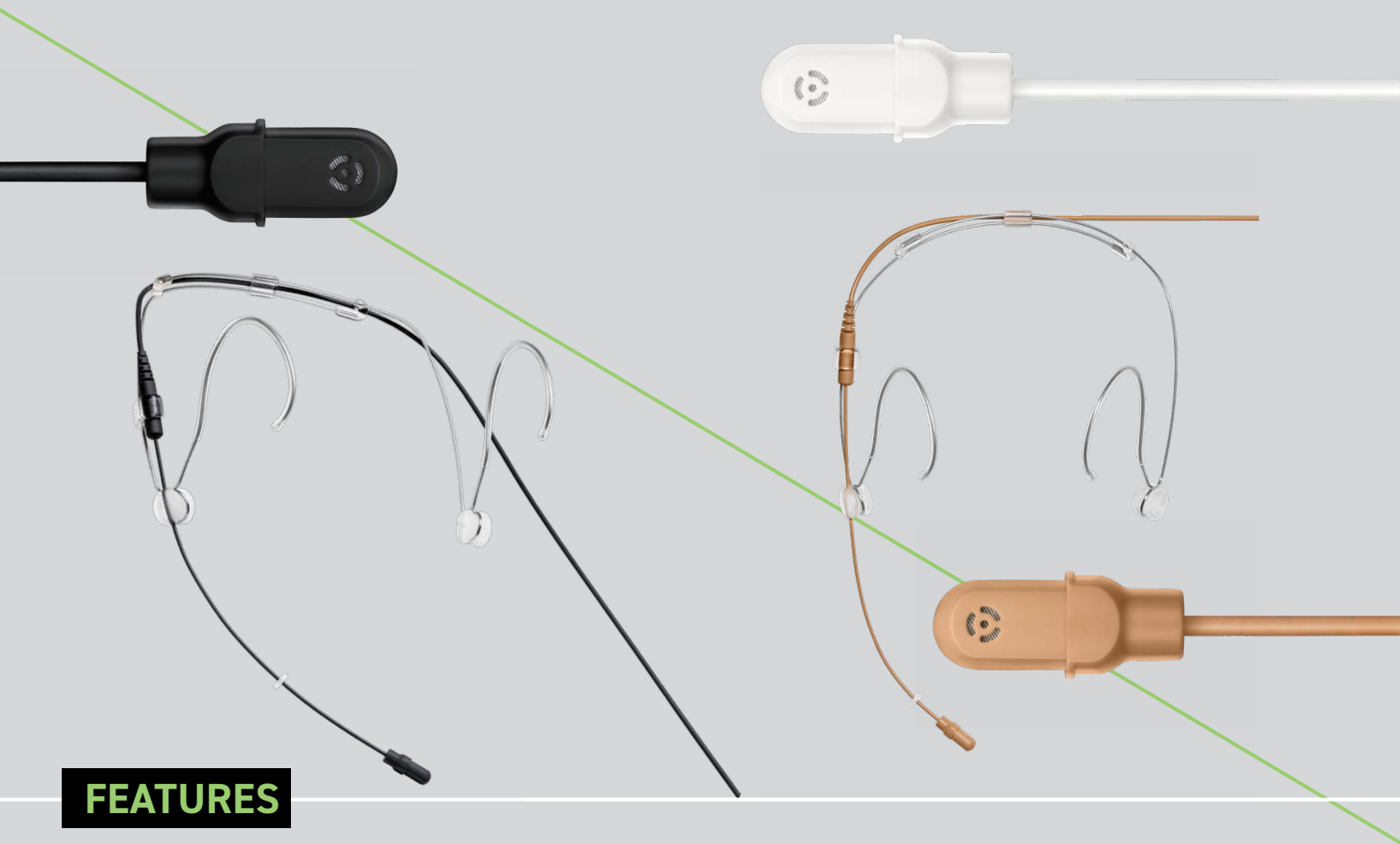
SHURE



DURAPLEX OMNIDIRECTIONAL WATERPROOF SUBMINIATURE MICROPHONE

DEFY THE ELEMENTS.

Available in lavalier or headset form, DuraPlex has been extensively tested to ensure an IP57 dust-resistant, waterproof rating*. Whether shooting reality TV, mounting a professional theatrical tour, or wherever audio takes you, contending with the elements won't slow you down. As comfortable on the beach as it is in a broadcast studio, DuraPlex features a neutral, full sound quality that lives up to the highest audio standards.



FEATURES

- 5 mm omnidirectional subminiature microphone available in lavalier or headset form
- IP57 dust-resistant, waterproof rated
- Neutral, full sound quality for film, broadcast, speech, theater, and performance applications
- Advanced 1.6 mm Shure Plex cable:
 - Dual redundant ground in cable serves as secondary shield for unprecedented longevity
 - Immune to memory effect and kinks
 - Fully paintable with typical theater paints, pens and polishes
- Presence Cap included for tailored frequency response provides additional vocal clarity and presence (3-4 dB boost near 10 kHz)
- Lavalier available in four colors: Black, Cocoa, Tan, White
- Headset available in three colors: Black, Cocoa, Tan
- Available in two connector types: TA4F (mTQG) and LEMO
- Ships with the following accessories: Case, Foam Windscreen, Snap-fit Windscreen, Single Tie Clip, Sticky Mount (lavalier only), TQG Locking Collar (mTQG/TA4F SKUs only)

**IP Code, published by the International Electrotechnical Commission (IEC), rates the degree of protection against dust (first number) and water (second number). An IP57 rating classifies DuraPlex as follows:*

- *5 (Dust) – Ingress of dust is not entirely prevented, but it does not enter in sufficient quantity to interfere with the satisfactory operation of the equipment.*
- *7 (Water) – Ingress of water in harmful quantity shall not be possible when the enclosure is immersed in water up to one meter for 30 minutes.*